

WEST Search History

DATE: Thursday, November 06, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>			
L58	14 or 16 or 17 or 18 or 19 or 110 or 111 or 113 or 114 or 116 or 118 or 119 or 120 or 122 or 123 or 124 or 125 or 127 or 128 or 131 or 132 or 133 or 134 or 135 or 136 or 137 or 138 or 139 or 141 or 142 or 143 or 144 or 145 or 146 or 147 or 148 or 149 or 150 or 151 or 153 or 154 or 155 or 156 or 157	315	L58
<i>DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR</i>			
L57	(L56 or L54) AnD (((@pd > 20030331)!))	172	L57
L56	(mpa and L55) AnD (((@pd > 20030331)!))	9	L56
L55	(L53 not L54) AnD (((@pd > 20030331)!))	19	L55
L54	(L51 or L50 or L48) AnD (((@pd > 20030331)!))	163	L54
L53	("crack propagation" and zirconia and (laminate or multilayer\$ or lamella\$)) AnD (((@pd > 20030331)!))	21	L53
L52	(4197360[uref]) AnD (((@pd > 20030331)!))	0	L52
L51	("crack propagation" and "fracture mechanics" and (laminate or multilayer\$ or lamella\$)) AnD (((@pd > 20030331)!))	3	L51
L50	(L49 not L48) AnD (((@pd > 20030331)!))	42	L50
L49	((stress adj2 mpa) and L12) AnD (((@pd > 20030331)!))	54	L49
L48	(L47 or L43) AnD (((@pd > 20030331)!))	118	L48
L47	(L46 not L43) AnD (((@pd > 20030331)!))	15	L47
L46	(L7 and L45) AnD (((@pd > 20030331)!))	20	L46
L45	(L13 and L44) AnD (((@pd > 20030331)!))	48	L45
L44	(zirconia and L12) AnD (((@pd > 20030331)!))	72	L44
L43	(L42 or L41) AnD (((@pd > 20030331)!))	103	L43
L42	(L38 not L41) AnD (((@pd > 20030331)!))	17	L42
L41	(L37 or L40) AnD (((@pd > 20030331)!))	86	L41
L40	(zirconia and L39) AnD (((@pd > 20030331)!))	0	L40
L39	((stress same "phase transition") and L38) AnD (((@pd > 20030331)!))	17	L39
L38	("phase transition" and L12) AnD (((@pd > 20030331)!))	19	L38
L37	(L36 or L34) AnD (((@pd > 20030331)!))	86	L37
L36	(L35 not L34) AnD (((@pd > 20030331)!))	9	L36
L35	("phase transformation" and L12) AnD (((@pd > 20030331)!))	15	L35
L34	(L33 or L31) AnD (((@pd > 20030331)!))	77	L34
L33	(L32 not L31) AnD (((@pd > 20030331)!))	19	L33

L32	("crack propagation" and L12) AnD (((@pd > 20030331)!))	32	L32
L31	(L27 or L23 or L30 or L29) AnD (((@pd > 20030331)!))	58	L31
L30	(4677009[uref]) AnD (((@pd > 20030331)!))	0	L30
L29	(4876148[uref]) AnD (((@pd > 20030331)!))	0	L29
L28	(5841033[uref]) AnD (((@pd > 20030331)!))	1	L28
L27	(L25 not L23) AnD (((@pd > 20030331)!))	37	L27
L26	(L25 not L24) AnD (((@pd > 20030331)!))	0	L26
L25	(L14 and L24) AnD (((@pd > 20030331)!))	39	L25
L24	(differential and (layer or film or coating) and L12) AnD (((@pd > 20030331)!))	72	L24
L23	(L22 or L20 or L16) AnD (((@pd > 20030331)!))	21	L23
L22	(5707715[uref]) AnD (((@pd > 20030331)!))	4	L22
L21	(L19 not L20) AnD (((@pd > 20030331)!))	0	L21
L20	(L19 not L16) AnD (((@pd > 20030331)!))	6	L20
L19	(L12 and "fracture mechanics") AnD (((@pd > 20030331)!))	6	L19
L18	(L12 and "fracture") AnD (((@pd > 20030331)!))	72	L18
L17	((alumina or silica or zirconia or titania or mullite or "silicon nitride" or "silicon carbide") and L12) AnD (((@pd > 20030331)!))	214	L17
L16	(L11 or L15) AnD (((@pd > 20030331)!))	11	L16
L15	("differential strain" and L14) AnD (((@pd > 20030331)!))	0	L15
L14	(differential and L13) AnD (((@pd > 20030331)!))	43	L14
L13	((crack or fracture) and L12) AnD (((@pd > 20030331)!))	165	L13
L12	(L7 or L5) AnD (((@pd > 20030331)!))	315	L12
L11	(L9 or L6) AnD (((@pd > 20030331)!))	11	L11
L10	(L9 or L6) AnD (((@pd > 20030331)!))	11	L10
L9	(L8 not L6) AnD (((@pd > 20030331)!))	1	L9
L8	(L1 and L7) AnD (((@pd > 20030331)!))	6	L8
L7	(mpa and (thickness or micrometer or micron) and (compressive adj3 stress)) AnD (((@pd > 20030331)!))	173	L7
L6	(L1 and L5) AnD (((@pd > 20030331)!))	10	L6
L5	(mpa and (thickness or micrometer or micron) and ("compressive stress" or "residual stress")) AnD (((@pd > 20030331)!))	306	L5
L4	(L1 and L2) AnD (((@pd > 20030331)!))	10	L4
L3	(L1 and L2) AnD (((@pd > 20030331)!))	0	L3
L2	(mpa and (thickness or micron) and ("compressive stress" or "residual stress")) AnD (((@pd > 20030331)!))	306	L2

DB=USPT,PGPB; PLUR=YES; OP=OR

((428/615|428/621 |428/624 |428/627 |428/632 |428/633 |428/686

L1	428/68 428/212 428/220 428/213 428/218 428/332 428/337 428/409 428/410 428/543)!.CCLS. (or/)!.CCLS.)) AnD ((@pd > 20030331)!)	582	L1
----	--	-----	----

END OF SEARCH HISTORY